

Abstract of the Disclosure

An image processing device includes a region extraction unit, a region compression unit, and a region synthesis unit for synthesizing the image data of the regions compressed by the region compression unit. The device further includes a compression method selection unit for selecting a compression method for each region, wherein the selection unit selects the compression method in accordance with a type of the region from among the plurality of compression methods, and wherein for each type of region, the selection unit selects a compression method only from compression methods in the plurality of compression methods that are designated for the type of region. And, the region compression unit performs the compression process for the image data of each region using the compression method selected for the region by the compression method selection unit.